

Receiving Report

Date: 10/01/11
Supplier: MAGNO

Batch No: M113608
Dart P/O: 11060

Packing Slip: Yes ☒ No ☐
Invoice: Yes ☐ No ☒
Receipt: Cash ☐ Cr ☒

Release Note Attached: Yes ☒ No ☐ N/A ☐
Waybill Attached: Yes ☐ No ☒ N/A ☐
Shipment Complete: Yes ☒ No ☐ N/A ☒
QC6 Inspection ☒ N/A ☒
Work Order 1 10/01/11 N/A ☒

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12

Production/Admin:
Date: 10/01/11
Received/Costing:
Initial:

Location



Magna Stainless
5775 Kieran St, Saint-Laurent QC H4S 0A3
Phone: (514) 339-1211 Watts: 1-800-363-6646 Fax: (514) 339-1105

INVOICE

Pg 1 of 1 I021555

SOLD TO:

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY , ON
K6A 1K7

SHIP TO:

DART AEROSPACE LTD
1270 ABERDEEN STREET
HAWKESBURY , ON
K6A 1K7

MTR:Y

INVOICE DATE:	01/11/10
ORDER DATE:	01/07/10
SHIP DATE:	01/11/10
ORDER NUMBER:	W023590
PURCHASE ORDER:	PO11060

Currency	Sales Person	Ship Via	F.O.B.	Terms
CANADIAN DOLLARS	ERYCK BLAIS	NIR:R-557065-1	PREPAID	NET 30 DAYS

Ln	Back Ordered	Ordered	Unit	Description	Shipped	Price Per	Value
				ALUMINUM FLATS			
		4	PC	AFL 6061 T6 1/8" x 3/4" x R/L	4 UN	5.00	20.00 ✓
				L026372 20' 4 PC/9 LB			
		2	PC	AFL 6061 T6 1-1/4" x 2" x R/L	2 UN	133.00	266.00 ✓
				L030399 20' 2 PC/118 LB			
				ALUMINUM SHEET			
		3	PC	ASH 6061 T6 .125" x 48" x 96"	3 UN	190.00	570.00 ✓
				L031565 3 PC/173 LB			
		6	PC	ASH 6061 T6 .063" x 48" x 144"	288.00 SFT	4.5312	1,304.99 ✓
				L025694 6 PC/261 LB			
				NO N/A MAT'L			

RECEIVED JAN 18 2010

01/12/10 10:47:24

PST Exmp No:EXEMPT

Merchandise:	2,160.99
Surcharges:	
No Tax Costs:	
GST	108.05
Total Due:	2,269.04

Title to the goods sent out on this invoice remains with Magna Stainless Div of CSM ULC until such time as this invoice has been paid in full. Unless otherwise noted terms are 30 days. Interest accrues on all overdue accounts at the rate of 1.5% per month compounded monthly.

Q.S.T. # 1213236471
G.S.T. # 881565899 RT0001

Purchase Order Receipt Listing

January 11, 2010 8:56:50 AM

Page 1 of 1

All amounts are calculated in domestic currency.

All Vendors PO ID PO11060 Receipt Dates from 1/11/2010 to 1/11/2010 All Line Item Types
All Item ID/GL/WOs All Rec. Employees All Currencies
Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
Vendor ID/Vendor Name		VC-MAG002	Magna Stainless								
PO11060	2		M6061T6B00750X00 f .125		1/11/2010	1/11/2010	80.0000	\$0.25	0.0000	0	\$20.00 ✓
CAD	No		6061-T6 Bar .750 x f .125		80.0000	Stores		\$20.00	0.0000	0	
			113608								
	3		M6061T6B2.000X01. f 250		1/11/2010	1/11/2010	40.0000	\$11.08	0.0000	0	\$443.20
	No		6061-T6 Bar 2.00 x f 1.25		24.0000	Stores		\$443.20	0.0000	0	
			113608								
	4		M6061T6S.125 sf		1/11/2010	1/11/2010	96.0000	\$5.94	0.0000	0	\$570.00 ✓
	No		6061-T6 .125 Sheet sf		96.0000	Stores		\$570.00	0.0000	0	
			113608								
	5		M6061T6S.063 sf		1/11/2010	1/11/2010	288.0000	\$4.53	0.0000	0	\$1,304.99 ✓
	No		6061-T6 .063 Sheet sf		256.0000	Stores		\$1,304.99	0.0000	0	
			113608								

Total Received Quantity: 504.0000
Total Qty to Inspect (PO U/M): 0.0000
Total Reject Quantity: 0.0000
Total Receipt Value: \$2,338.19
Total Balance Due Quantity: 0.0000



Magna Stainless

5775 Kieran St, Saint-Laurent, Quebec H4S 0A3
Phone: (514) 339-1211 Watts: 1-800-363-6646 Fax: (514) 339-1105



PACKING LIST

Page 1 of 1 I021555

SOLD TO:
DART AEROSPACE LTD
1270 ABERDEEN STREET

SHIP TO:
DART AEROSPACE LTD
1270 ABERDEEN STREET

HAWKESBURY, ON
K6A 1K7
Contact: CHANTAL

HAWKESBURY, ON
K6A 1K7
Ship Terms: PREPAID



SPECIAL INSTRUCTIONS

Currency		Sales Person		Customer Phone	Customer Fax	Customer PO
CANADIAN DOLLARS		ERYCK BLAIS		(613) 632-5200	(613) 632-1053	PO11060
Sales Order	Terms	Ship Via		Date Ordered	Date Required	Date Shipped
W023590	NET 30 DAYS	NIR:R-557065-1		01/07/10	01/11/10	01/11/10

Ordered	Back Ordered	Unit	Description	Bundle #	Heat #	Shipped
4		PC	ALUMINUM FLATS AFL 6061 T6 1/8" x 3/4" x R/L			
2		PC	AFL 6061 T6 1-1/4" x 2" x R/L 20' 9 LB / 4 PC	L026372	07C043	4
			20' 118 LB / 2 PC	L030399	46512	2
3		PC	ALUMINUM SHEET ASH 6061 T6 .125" x 48" x 96"			
6		PC	ASH 6061 T6 .063" x 48" x 144" 173 LB / 3 PC	L031565	329280101	3
			NO N/A MAT'L 261 LB / 6 PC	L025694	K05406A	6

Approx Weight: 561 LB

10/10/11

Bundles: 1 Skids: 1

Received by: _____ Date: _____ Signature: _____



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PO REPRINT

Purchase Order ID PO11060

Purchase Order Date 1/07/10

PO Print Date 1/07/10

Page Number 1 of 2

Order From :

MAGNA STAINLESS
5775 RUE KIERAN
ST LAURENT, QC H4S 0A3
CA

VC-MAG002

FAXED
1/10/10

Contact Name

Vendor Phone 800 363 6646
Vendor Fax 514 339 1105

Vendor Account Nbr

Buyer Chantal Lavoie
Requisition Nbr
Tax Resale Nbr 10127-2607
Terms Net 30
Currency CAD
FOB

Ship To :

DART AEROSPACE LTD
1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Line Nbr	Reference Revision ID Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable	Req. Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
1	M6061T6R0.625	6061-T6 Round Bar .625"	1/15/10 Yes	40.00 f	Yours ppd	\$3.8000	\$152.00
		Special Inst: MATERIAL: 6061-T6/651/T6510/T6511/T62 ALUMINUM ROUND BAR AS PER QQ-A-225/8 OR AMS-QQ-A-225/8/AMS 4117/4128/4115/4116 OR ASTM B211 OR ASTM B221					
2	M6061T6B00750X00.125	6061-T6 Bar .750 x .125	1/11/10 Yes	80.00 f	Yours ppd	\$0.2500	\$20.00
		Special Inst: MATERIAL SAME AS ABOVE					
3	M6061T6B2.000X01.250	6061-T6 Bar 2.00 x 1.25	1/11/10 Yes	24.00 f	Yours ppd	\$11.0800	\$265.92
		Special Inst: MATERIAL SAME AS ABOVE					
4	M6061T6S.125	6061-T6 .125 Sheet	1/11/10 Yes	96.00 sf	Yours ppd	\$5.9375	\$570.00
		Special Inst: MATERIAL: 6061-T6/T62					

1/07/10



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PO REPRINT

Purchase Order ID PO11060

Purchase Order Date 1/07/10

PO Print Date 1/07/10

Page Number 2 of 2

Order From :

VC-MAG002

MAGNA STAINLESS
5775 RUE KIERAN
ST LAURENT, QC H4S 0A3
CA

Contact Name

Vendor Phone 800 363 6646

Vendor Fax 514 339 1105

Vendor Account Nbr

Buyer

Chantal Lavoie

Requisition Nbr

Tax Resale Nbr 10127-2607

Terms Net 30

Currency CAD

FOB

ALUMINUM SHEET
AS PER QQ-A-250/11 OR AMS-QQ-A-
250/11 OR AMS 4025
AMS 4027 OR ASTM B209

5 M6061T6S.063

6061-T6 .063 Sheet

1/11/10

256.00 Yours ppd

\$4.5312

\$1,159.99

Yes

sf

Special Inst:

MATERIAL SAME AS ABOVE

6 M2024T3S.080

2024-T3 .080 sheet

1/15/10

196.00 Yours ppd

\$10.9375

\$2,143.75

Yes

sf

Special Inst:

MATERIAL: 2024-T3 ALUMINUM
SHEET
AS PER QQ-A-250/4 OR AMS-QQ-
AA-250/4 OR
AMS 4037 OR ASTM B209

7 M7075T6B1.000X1.000

7075 T6 BAR 1.00 x1.00

1/15/10

12.00 Yours ppd

\$16.2500

\$195.00

Yes

f

Special Inst:

MATERIAL: 7075-T6/T651/T6511/T62
ALUMINUM BAR PER AMS-QQ-A-
225/9 OR AMS 4122/4123/4186/4187
OR
PER AMS-QQ-A-200/11

8 M304TS0.750W.049

304 SQ Tube
.75x.75x.049W

1/15/10

100.00 Yours ppd

\$3.2500

\$325.00

Yes

f

Special Inst:

MATERIAL: 304 SEAMLESS
SQUARE TUBING NO MILL FINISH

MATERIAL CERTIFICATION
REQ'D UPON DELIVERY

PO Total:

\$4,831.66

Change Nbr: 2

Change Date: 1/07/10

No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required when applicable



325 rue Avro
Pointe-Claire, QC, Canada
H9R 5W3
Téléphone (514) 697-5120
Fac-simile (514) 694-8310

Test de dureté Rockwell Rockwell Hardness Test

Client / Customer : **MAGNA STAINLESS INC.**

Adresse / Address : **5775 RUE KIERAN
SAINT LAURENT, QUEBEC
H4S 0A3**

commande Indalex / Indalex order # : **9072272**

bon de commande / Purchase order # : **P006233**

de matrice / Die # : **MS 16382**

Description : **2" X 1 1/4" FLAT BAR**

Alliage & trempage / Alloy & temper : **6061 T6** Customer Part #: **N/A**

Contrôle / Control # : **3267-1**

Coulée / Cast # : **46512**

Dureté Rockwell E /
Rockwell E hardness : **94 HRE**

Min. requis /
Min. required : **88 HRE**

Max. permis /
Max. permitted : **100 HRE**

Composition chimique typique / Typical chemical composition :

	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti
6063	0,20 - 0,60	0,35 Max	0,10 Max	0,10 Max	0,45 - 0,90	0,10 Max	0,10 Max	0,10 Max
6005	0,60 - 0,90	0,35 Max	0,10 Max	0,10 Max	0,40 - 0,60	0,10 Max	0,10 Max	0,10 Max
6005A	0,66 - 0,74	0,14 - 0,28	0,08 - 0,16	0,18 - 0,26	0,46 - 0,54	0,03 Max	0,05 Max	0,05 Max
6061	0,40 - 0,80	0,70 Max	0,15 - 0,40	0,15 Max	0,80 - 1,20	0,04 - 0,35	0,25 Max	0,15 Max
6351	0,7 - 1,3	0,5 Max	0,10 Max	0,40 - 0,80	0,40 - 0,80	—	0,20 Max	0,20 Max

Nous certifions que le matériel fourni rencontre les exigences chimiques telles qu'annoncées par la norme ASTM B-221 excepté pour la section 8.2 (nombre de spécimen) et AMS QQA 200/8 excepté pour la section 4.2.3.1 (nombre de spécimen) qui sont déterminés par les exigences du client.

We hereby certify that the material supplied meets the chemical properties as published by the ASTM B-221 except for section 8.2 (number of specimen) and AMS QQA 200/8 except for section 4.2.3.1 (number of specimen) which is determined by customer requirement.

Sincèrement vôtre,

date : **14/08/2009**

Yours truly,

Steve Desbois-Biard
Assistant qualité
Quality assistant

P006233 - MS16382

S
10/01/11



Abnahmeprüfzeugnis 3.1 (EN 10204)
Inspection certificate – mill certificate

Zertifiziert nach / certified to ISO 9001, ISO/TS 16949, EN/AS 9100, ISO 14001, NADCAP

Nr.: 85368130 01 / 3

Rev. 0

Seite / page: 1 von / of 2

Datum / date: 2009 06 24

Auftraggeber / customer: A.S.A. Alloys Div. of Canadian Specialty Metals ULC 81 Steinway Blvd CDN-M9W 6H6 ETOBICOKE	Bestell Nr. / order no.: 079744-DRB Datum / date: 2009 04 29
Wareneempfänger / consignee: A.S.A. Alloys Div. of Canadian Specialty Metals ULC 81 Steinway Blvd CDN-M9W 6H6 ETOBICOKE	Auftragsbest. Nr. / order confirm. no.: 597957 Datum / date: 2009 04 30
Endkunde, Bestell-Nr. / Your cust., ord. no.:	Lieferschein Nr. / delivery note: 85368130 Datum / date: 2009 06 24
	Akkreditiv Nr. / letter of credit no.:

Produkt/product Form / form: Sheet Werkstoff / material: 6061 Zustand / temper: T6 Dim. / dim: [inch]: 0,125x48,00x96,00 Kundenartikel-Nr / customer article no.:	Bedingungen/terms Techn. Lieferbedingungen / techn. spec.: AMS-QQ-A-250/11, 08.1997 ASTM B 209 - 07 Material meets also AMS 4027N, 07.2008, but not marked ANSI H35.2-2006 ASME SB 209, 2007 Sondervorschrift / special terms:
---	--

AB-Pos. ord.-item.	BNr/Los/Tellos Lot/No./Part	Guss Nr. cast no.	Werkstoff material	Kollo. packno.	Gewicht netto weight net	Stk. pcs.
02	32928/01/01	01/0034540/9	6061.1	5979570001	3247,354 lbs	59
02	32928/01/01	01/0034540/9	6061.1	5979570002	3253,968 lbs	59
02	32928/01/01	01/0034540/9	6061.1	5979570003	3253,968 lbs	59

Chemische Zusammensetzung / chemical composition: [%] Gewichtsanteile / weight proportion											
Guss Nr. / cast no.	AMAG designation	Si	Fe	Cu	Mn	Mg	Cr	Ni	Zn	Ti	
01/0034540/9	6061.1 actual	0,62	0,49	0,21	0,08	0,88	0,16	0,01	0,12	0,06	

Zugversuch / Tensile test										
BNr/Los Lot/No.	Zustand temper	Richtung direction			Rm [ksi]	Rp0.2 [ksi]	A2" [%]			
32928/01	T6	LT			47,0	39,6	15			
32928/01	T6	LT			47,1	39,7	16			
32928/01	T6	LT			47,3	39,7	16			
32928/01	T6	LT			47,0	39,7	16			
32928/01	T6	LT			47,1	39,9	16			
32928/01	T6	LT			47,4	39,9	16			
32928/01	T6	LT			47,0	39,7	15			
32928/01	T6	LT			47,0	39,6	16			
32928/01	T6	LT			47,0	39,6	16			
32928/01	T6	LT			47,0	39,7	16			

AMAG rolling GmbH, Postfach 32, A-5282 Ranshofen, Österreich – www.amag.at
AMAG rolling GmbH, P.O. Box 32, A-5282 Ranshofen, Austria – www.amag.at



Abnahmeprüfzeugnis 3.1 (EN 10204)
Inspection certificate – mill certificate

Zertifiziert nach / certified to ISO 9001, ISO/TS 16949, ENAS 9100, ISO 14001, NADCAP

Nr.: 85368130 01 / 3

Rev. 0

Seite / page: 2 von / of 2

Datum / date: 2009 06 24

Es wird bestätigt, dass die Lieferung geprüft wurde und den Vereinbarungen bei der Bestellung entspricht.
We hereby certify that the material described above has been tested and complies with the terms of the order contract.

Werkssachverständiger / factory specialist	E-Mail / e-mail
Josef Klampfer	j.klampfer@amag.at

Herstellerland: Österreich / goods origin: The goods are of Austrian origin.
Maschinell erstellt - Gültig ohne Unterschrift / Automated - valid without being signed.

Novelis Inc.
1 LAPPAN'S LANE,
P.O. BOX 2000
KINGSTON, ONTARIO, CANADA K7L4Z5

CERTIFICATION OF PROPERTIES AND
CHEMICAL ANALYSIS

SOLD TO:
MANDEL METALS INC
11400 ADDISON STREET

SHIP TO:
MANDEL METALS INC
11400 ADDISON STREET

FRANKLIN PARK IL
60131

FRANKLIN PARK IL
60131

PRINT DATE:
2009/04/17

CUST PO: 02-11832

LOAD: HZ84

ALLOY: 6061

PACK: 52644221

TEMPER: T6

CUST PART #:

COIL:

GAUGE:

K05406A

0.0630

in

SALES ORDER: 66515340-0010

NET WT: 9237 lbs

WIDTH: 48.000 in

MECHANICAL SPECIFICATIONS:

AMS-QQ-A-250/11-97 ASTM B209-02 AMS4027M

GAUGE LENGTH = 2.00 in

I certify that the materials detailed herein have been tested and that
documentary evidence of the test or release certificate is on file.

Per

Process Leader

Location: FRONT END		UOM	TEMPER	TEST DATE
UTS	T:45.95	ksi	T6	17-APR-2009
YTS	T:38.17	ksi	T6	17-APR-2009
Elongation	T:13	%	T6	17-APR-2009
Tensile Thickness	T:0.0604	in	T6	17-APR-2009

Location: BACK END		UOM	TEMPER	TEST DATE
UTS	T:44.08	ksi	T6	17-APR-2009
YTS	T:37.08	ksi	T6	17-APR-2009
Elongation	T:12	%	T6	17-APR-2009
Tensile Thickness	T:0.0609	in	T6	17-APR-2009

Chemistry

***** LAYER: 01 *****

Al 97.6900 Si 0.5500 Fe 0.4600 Cu 0.2200 Mn 0.0100 Mg 0.8800 Cr 0.1700 Ni 0.0000 Zn 0.0100

Ti 0.0100 Be 0.0000 Pb 0.0000

EACH: 0.0000 TOTAL: 0.0000

2004279

P004846

Aluminium Mill Certificate

Cert. No.: KAP617163

Customer:

Contract No.: CA-SM74134

Alloy Temper: 6061-T6511

Container No: ZCSU9005739/45HQ

Standards: ASTM-B221 & AMS-QQ-A-200/8

Shipment Date: Nov 28 2007

PO No: P00835

Invoice No: M76412

Product Code	Die No	Specification	6061 Chemical Composition (%)											Tensile Strength					Yield Elongation	
			Heat No.	Si	Mg	Fe	Cu	Mn	Zn	Cr	Ti	Pb	Bi	Zr	Al	N/mm ²	ksi	N/mm ²	ksi	%
				0.40-0.80	0.80-1.20	0.70 max.	0.15-0.40	0.15 max.	0.25 max.	0.04-0.35	0.15 max.	--	--	--	Rem.	265	38	245	36	8
6079	ANGLE	.75X.75X.125 R	07G273	0.725	0.952	0.202	0.246	0.049	0.016	0.113	0.013	0.001			Rem.	296	43.0	267	39.0	12.8
6009-318	ANGLE	1 X 1 X 1/8 RF	07C043	0.746	0.958	0.201	0.278	0.041	0.200	0.123	0.012	0.001			Rem.	306	44.0	289	42.0	15.0
6009-318	ANGLE	1 X 1 X 1/8 RF	07C043	0.746	0.958	0.201	0.278	0.041	0.200	0.123	0.012	0.001			Rem.	306	44.0	289	42.0	15.0
6076	ANGLE	1.25X1.25X.125R	07C077	0.708	0.965	0.201	0.261	0.047	0.049	0.120	0.012	0.003			Rem.	303	44.0	290	42.0	11.0
6043	ANGLE	2X2X1/8	07C043	0.746	0.958	0.201	0.278	0.041	0.200	0.123	0.012	0.001			Rem.	285	41.0	267	39.0	11.6
6043	ANGLE	2X2X1/8	07C043	0.746	0.958	0.201	0.278	0.041	0.200	0.123	0.012	0.001			Rem.	303	44.0	273	40.0	16.4
6012-476	ANGLE	1.5X1.5X3/16	07D677	0.734	0.962	0.204	0.234	0.042	0.025	0.127	0.013	0.001			Rem.	330	48.0	295	43.0	17.2
6041	ANGLE	2X2X3/16 RF	07G273	0.725	0.952	0.202	0.246	0.049	0.016	0.113	0.013	0.001			Rem.	306	44.0	283	41.0	14.4
90107	CHANNEL	3X1.5X3/16RF	07C077	0.734	0.962	0.204	0.234	0.042	0.025	0.127	0.013	0.002			Rem.	289	42.0	263	38.0	14.4
01099	FLAT BAR	3X16X2.00	07C077	0.708	0.965	0.201	0.261	0.047	0.049	0.120	0.012	0.003			Rem.	305	44.0	295	43.0	11.0
01606	FLAT BAR	188X3.000	07C043	0.746	0.958	0.201	0.278	0.041	0.200	0.123	0.012	0.001			Rem.	337	49.0	319	46.0	12.0
44416	REC TUBE	RC3X2X.125"	07D677	0.734	0.962	0.204	0.234	0.042	0.025	0.127	0.013	0.002			Rem.	313	45.0	289	42.0	13.2
44415	REC TUBE	RC 3X2X.25"	07D677	0.734	0.962	0.204	0.234	0.042	0.025	0.127	0.013	0.002			Rem.	324	47.0	307	45.0	15.2
44417	REC TUBE	RC 4X2X.12"	07D677	0.734	0.962	0.204	0.234	0.042	0.025	0.127	0.013	0.002			Rem.	289	42.0	275	40.0	11.0
4057	SQ TUBE	RC2X2X.12"	07C043	0.746	0.958	0.201	0.278	0.041	0.200	0.123	0.012	0.001			Rem.	301	44.0	283	41.0	13.4
01037	FLAT BAR	.125X.750	07G273	0.725	0.952	0.202	0.246	0.049	0.016	0.113	0.013	0.001			Rem.	309	45.0	293	42.0	14.8
0089	FLAT BAR	.125X1.00	07G273	0.725	0.952	0.202	0.246	0.049	0.016	0.113	0.013	0.001			Rem.	318	46.0	285	41.0	11.8
4055	SQ TUBE	1X1X.12	07G273	0.725	0.952	0.202	0.246	0.049	0.016	0.113	0.013	0.001			Rem.	301	44.0	270	39.0	13.0

Soloily

Level 14, Uptown 1, No. 1 Jalan SS21/58, Damansara Uptown, 47400 Petaling Jaya, Selangor Darul Ehsan, Malaysia.
c/o

Room 17, 18/F, North Tower, Concordia Plaza, 1 Science Museum Road, Kowloon, Hong Kong
Tel No. (852)23020808, Fax No: (852)23020062
E-mail: info@kamkiu.com Web Page: www.kamkiu.com

Aluminium Mill Certificate

Cert. No.: KAP617163

Customer:

Contract No.: CA-SM74134

Alloy Temper: 6061-T6511

Container No: ZCSU9005739/45HQ



Taishan City Kam Kiu Aluminium Extrusion Co. Ltd.
Address: Daijiang County, Taishan, Guang Dong, China
Tel: (86) 7505438596 Fax: (86) 7505438173

Standards: ASTM-B221 & AMS-QQ-A-200/8

Shipment Date: Nov 28 2007

PO No: P00835

Invoice No: M76412

Product Code Die No Specification			6061 Chemical Composition (%)												Invoice No: M76412					
			Heat No.	Si	Mg	Fe	Cu	Mn	Zn	Cr	Ti	Pb	Bi	Zr	Al	Tensile Strength		Yield		Elongation
				0.40-0.80	0.80-1.20	0.70 max.	0.15-0.40	0.15 max.	0.25 max.	0.04-0.35	0.15 max.	--	--	--	Rem.	N/mm ²	ksi	N/mm ²	ksi	%
																265	38	245	36	8

Standards: ASTM-B221 & AMS-QQ-A-200/8

Shipment Date: Nov 28 2007

PO No: P00835

Kam Kiu Aluminium Group hereby certifies that metal shipped under the above mentioned PO No, Contract No, and Container No has been inspected and tested and applicable specifications forming a part of the description set forth in Kam Kiu's Sales Contract. This Mill Test Certificate complies with the

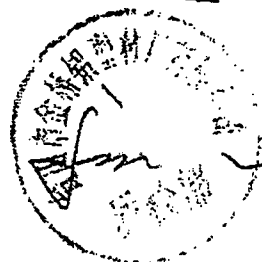
Prepared By

Kam Kiu Aluminium Group hereby certifies that metal shipped under the above mentioned PO No, Contract No, and Container No has been inspected and tested, and found in conformance with the applicable specifications forming a part of the description set forth in Kam Kiu's Sales Contract. This Mill Test Certificate complies to 3.1 EN 10204.

Prepared By:

Waley

Checked By:



Page 2 of 6

Level 14, Uptown 1, No. 1 Jalan SS21/58, Damansara Uptown, 47400 Petaling Jaya, Selangor Darul Ehsan, Malaysia.
c/o

Room 17, 18/F, North Tower, Concordia Plaza, 1 Science Museum Road, Kowloon, Hong Kong
Tel No. (852)23020808, Fax No: (852)23020062
E-mail: info@kamkiu.com Web Page: www.kamkiu.com

TRANSMISSION VERIFICATION REPORT

TIME : 02/18/2008 02:23
NAME :
FAX :
TEL :
SER.# : F9N212739

DATE, TIME	02/18 02:22
FAX NO./NAME	15143391105
DURATION	00:00:31
PAGE(S)	02
RESULT	OK
MODE	STANDARD
	ECM

Chantal Lavoie

From: Eryck-Blais [eblais@magnastainless.com]
Sent: January 7, 2010 8:37 AM
To: 'Chantal Lavoie'
Subject: RE: QUOTE

HI CHANTAL

304 MF 3/4" SQ X .049 X 20' 3.2SSF
15 PCS X 20'
65.00 EACH
DELAY 5-7 DAYS
~~THANK-YOU~~
ERYCK

From: Chantal Lavoie [mailto:clavoie@dartaero.com]
Sent: Wednesday, January 06, 2010 3:25 PM
To: Eryck Blais
Subject: RE: QUOTE

Sorry Erick,
I meant no mill finish, we have purchased that material in the past from you.
Thanks
Chantal

From: Chantal Lavoie [mailto:clavoie@dartaero.com]
Sent: January 4, 2010 1:21 PM
To: 'Eryck Blais'
Subject: QUOTE

Happy New Year Erick,
Please advise price & delivery on material.
304 square tubing seamless no finish .750" x .750" x .049" wall x 300 ft
Thanks
Chantal

Chantal Lavoie

From: Eryck Blais [eblais@magnastainless.com]
Sent: January 7, 2010 11:22 AM
To: 'Chantal Lavoie'
Subject: RE: quote

HI CHANTAL

STK ITEMS CAN DEL'D TOMMOR

THANK YOU
ERYCK

From: Chantal Lavoie [mailto:clavoie@dartaero.com]
Sent: Thursday, January 07, 2010 10:52 AM
To: Eryck Blais
Subject: quote

Please advise price & delivery on material.

6061t6 round bar .625 x 40 ft 4 PCS 38 EA DELAY 5-7 DAYS ✓
6061t6 bar .750" x .125" x 80 ft 4 PCS 5.00 EA STK ✓
6061t6 sheet .125 x 96 sf 3 PCS 190.00 EA STK ✓
6061t6 sheet .063 x 256 sf 6 PCS 145.00 EA STK ✓
6061t6 bar 2" x 1.250" x 24 ft 2 PCS 133.00 EA STK ✓
2024t3 sheet .080 x 196 sf 5 PCS 350.00 EA DELAY 5-7 DAYS
7075t6 bar 1" x 1" x 12 ft 1 PC 195.00 EA DELAY 5-7 DAYS

Thanks
Chantal

D2712RevB	35	0	0	250
HX-15	35	0	392	20
D2464	34.10578947	0	720.3809737	50
AN4-12A	34	-3	409	100
NAS391B6P	34	0	83	20
AN526C1032R6	34	0	828	20
AN5-17A	33	0	127	75
AN6-12A	32	0	360	200
AN4-51A	32	0	260	200
AN5C32A	32	0	132	100
MS20600-AD4W3	32	0	2509	1000
AN3C50A	32	0	70	50
AN3C46A	32	-35	104	50
D3904-1	32	0	301	0
MS20604-AD3W4	32	0	600	2000
MS20601-AD4W4	32	0	83	10
MS20613-6C16	32	-4	11	30
D3672-11	32	0	87	40
AN526C632R8	32	0	312	50
M6063T5A0.750W.063	31.00526316	0	90.9	6
AN960JD6	31	-8	1303	450
MS21069-5	31	0	12	40
BLBS-0016	30	0	42	4
BLRS-010	30	0	46	5
MS27039-08-11	30	-6	54	30
MS24694-S100	30	0	187	100
AN526-1032R9	30	0	115	50
D3015-5RevB	30	0	0	0
MS27039-1-09	30	0	761	300
D3569-3	30	0	6	2
D3628-3	30	0	466	50
GH180C	30	0	0	0
M2650-6	29.84286747	0	56.85356221	30
D2462	29.07578947	0	741.3322	50
AN526C632R7	29	0	294	30
D2728-3RevB	29	0	0	0
AN960C616	28	0	141	100
D6005-128P	28	0	0	0
AN5C7A	28	0	96	50
D3800-3-100	26.329	0	120.258	4
MS21042L06	26	0	241	100
MS27039-1-06	26	0	942	20
MS21209-F120	26	0	44	10
AN526C632R12	25	-8	94	60
MS21059L4	25	0	209	100
AN4-16A	25	-4	114	100
AN45-15A	25	0	52	10
AN5-15A	25	0	80	50
M6061T6B2.000X01.250	24.87220716	0	19.74736842	20
D2182	24.63157895	0	746.6516	0
M2024T3S.032	24.50044211	0	218.0254316	64
AN4C47A	24	-8	126	40

MS24693-S272		12	0	384	50
MS24694-S148		12	0	71	6
NAS1515H3L		12	0	510	100
AN818-8J		12	0	19	10
MS20819-8J		12	0	37	14
D3108-9RevB1		12	-8	0	4
M7885/2-4-3		12	0	540	150
NAS43DD3-14		12	0	105	10
NAS509-3		12	-2	6	4
AN525-832R8		12	0	52	50
M6061T6B0.750X00.750	11.50834948		0	31.34108632	24
MKYD6185S.125-P3-52068	11.35774453		0	983.4771	108
D3428-1RevA		11	0	0	10
D6103-003RevB		11	0	0	20
D3954-5RevA		11	0	0	1
D3949-041RevA		11	0	0	1
S1475		11	0	21	0
D6102-013RevD		11	0	0	5
D2372		11	0	1	5
NAS43DD3-68		10	0	48	10
HX-81		10	0	20	12
	8143919	10	0	9	2
MS21919-DF6		10	0	30	10
6800ZZ		10	0	10	0
MS21919-WDG9		10	0	71	50
MS21072L06		10	0	98	0
D212-725-1-147P		10	0	10	0
SSA4/6-122-315-310N		10	0	10	0
D2156P		10	0	0	0
D2204-9		10	0	23	10
D3552-7		10	0	10	6
D3579-047		10	0	7	6
BLRS-002		10	0	23	5
56V-03-36		10	0	10	0
MS27039-1-40		10	0	20	10
NAS43DD3-128		10	0	40	6
80-004-2-12		10	0	10	0
M6061T6B0.500X06.000	9.6		0	54.85	24
M4130NT0.500W.049	9.052631579		0	83.05	20
MS27039-4-06		9	0	57	20
AN310-4		9	0	41	20
D350-604-041P		9	0	0	0
7/16WC		9	0	621	50
3408A59		9	0	17	0
MS24665-227		9	0	44	10
D3951-041		9	0	1	1
M6061T6R0.750	8.814821053		0	82.7864	40
M6061T6T0.375W.035	8.552472779		0	281.9173149	100
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D3116-3	8.3333		-25	20.3667	20
M304R1.00	8.210526316		0	0	0
M2024T3S1080	8.163997368		0	102.52505	64 1965

K10021	3	0	1	1
PR35-1	2.6664	0	6.2568	6
D2854	2.666	0	116.96	40
MPA1/80324X10B	2.658	0	43	0
MDELRLNB0.250X01.000	2.526315789	0	8.85	0
M6061T6B2.000X04.500	2.495789474	0	20.21	6
M174B2.000X01.500	2.412105263	0	14.96	1
M6061T6B0.750X01.500	2.1875005	0	15.6755998	12
M6061T6S.063	2.063915789	0	48.16572105	96
AN4-17	2	0	58	0
M6061T6B1.250X01.250	2	0	56.38	6
MS27039-1-22	2	0	126	10
D3188-2PRevE	2	0	0	0
AN960JD616L	2	-1	192	20
AN5C15A	2	0	116	100
D3012-3RevA	2	0	0	0
AN5-36A	2	-8	175	200
D3554-7RevA	2	0	0	4
D3015-7RevB	2	0	0	0
AN4C5A	2	0	571	50
D3141-1RevA	2	0	0	0
D3108-5RevB1	2	0	0	0
NAS1515H8L	2	-8	117	50
NAS1515H4	2	0	186	100
MS20392-3C21	2	0	20	10
MS24665-2-12	2	0	130	0
D3110-5RevC	2	0	0	0
AN526-1032R20	2	0	41	40
NAS43DD3-40	2	0	39	10
BLRS-001	2	0	10	2
D3687-3RevB	2	0	0	4
AN3C10A	2	0	66	10
AN3-13A	2	0	95	50
SV-CC3251	2	0	0	0
AN526-1032R12	2	0	112	40
MS24693-S26	2	0	168	50
A1449	2	0	1211	95
M12883/45-01	2	0	4	4
M81714/2-DC1	2	0	2	4
MS35650-3252	2	0	48	5
MS35649-264	2	0	53	10
MS35275-233	2	0	68	20
MS27039-1-05	2	0	119	10
MS20392-2C17	2	0	192	4
MS21919-WDG12	2	0	43	25
MS35489-11	2	0	31	20
AN814-6D	2	0	14	10
30345T21	2	0	40	0
MS17984-C413	2	0	12	6
MS20392-2C9	2	0	11	0
MS35206-231	2	0	44	10
MS25281-R6	2	0	86	6

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